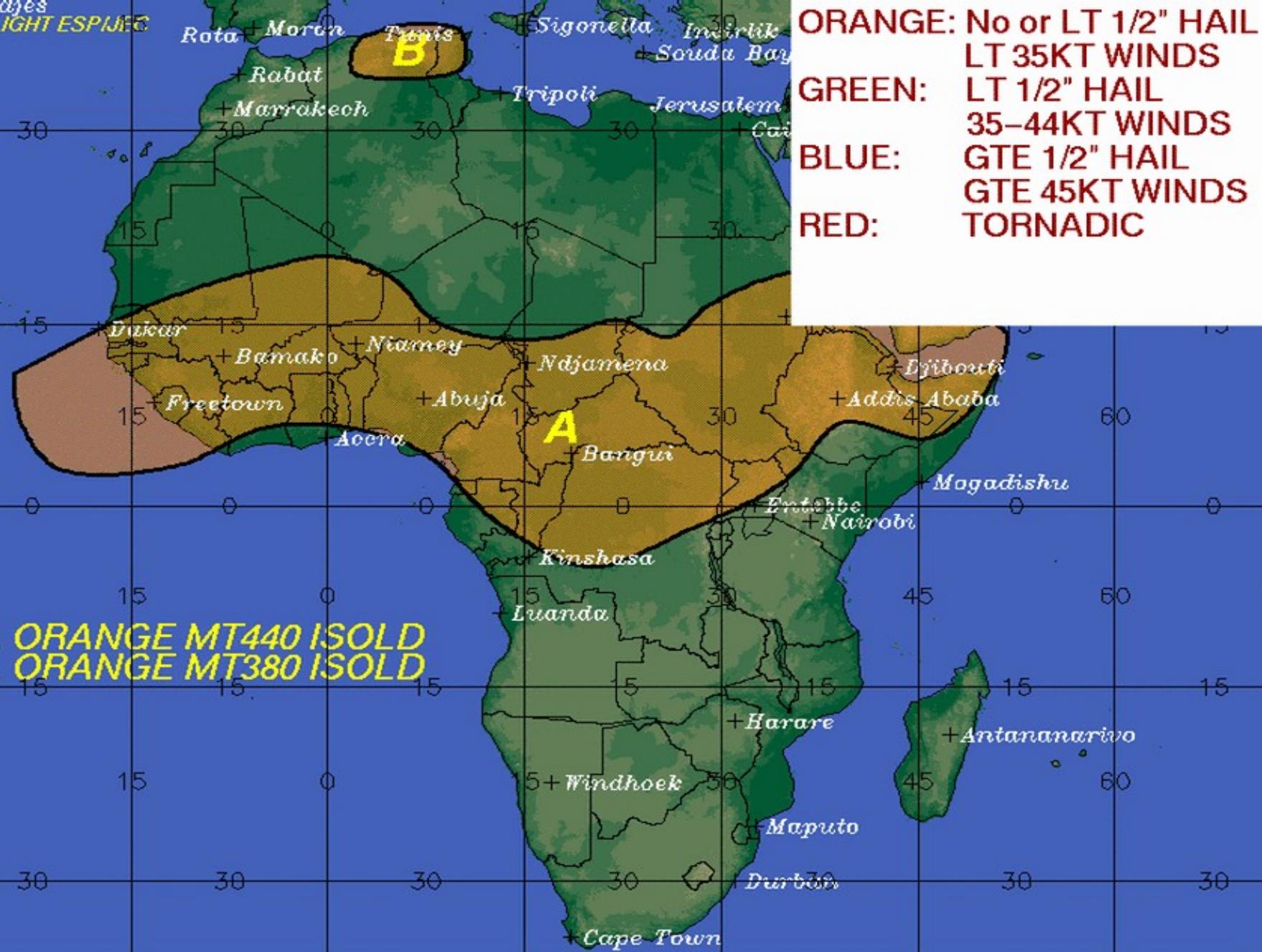


**THUNDERSTORM**

VALID:27-JUN/06z (MODEL TIME 12z T+18)



+Lajes  
A-FLIGHT ESP/SEC



**ORANGE:** No or LT 1/2" HAIL  
LT 35KT WINDS

**GREEN:** LT 1/2" HAIL  
35-44KT WINDS

**BLUE:** GTE 1/2" HAIL  
GTE 45KT WINDS

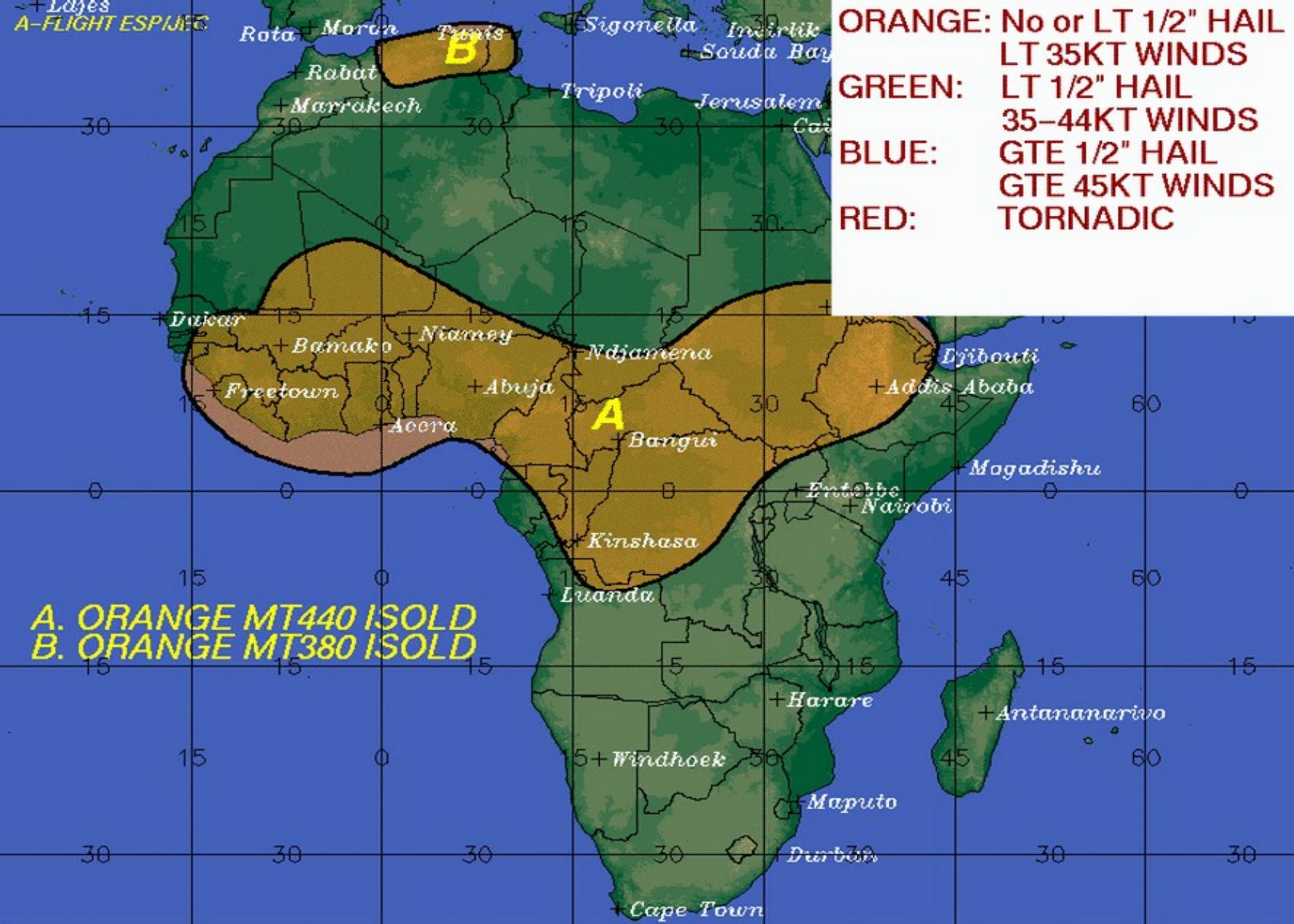
**RED:** TORNADIC

**THUNDERSTORM**

VALID:27-JUN/12z (MODEL TIME 12z T+24)



+Lajes  
A-FLIGHT ESP/JEC

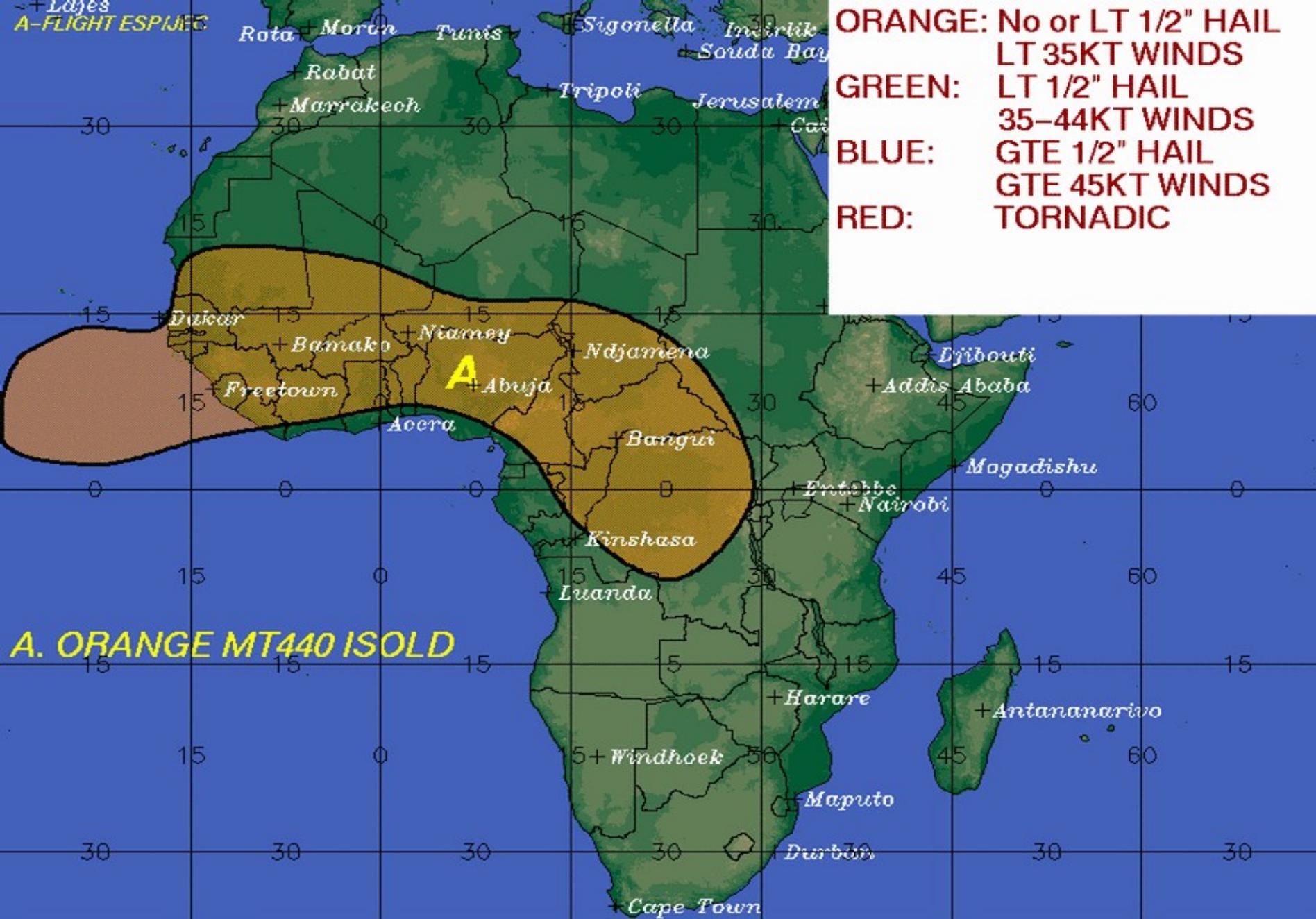


**THUNDERSTORM**

VALID:27-JUN/18z (MODEL TIME 12z T+30)



+Lajes  
A-FLIGHT ESP/SEC



**THUNDERSTORM**

VALID:28-JUN/00z (MODEL TIME 12z T+36)



**BLUE: MODERATE OR GREATER TURBC  
SFC - FL500 MSL FOR CAT II ACFT**

**SOLID - MOUNTAIN WAVE**

A-FLIGHT ESPIONAGE

- + Ladies

# TURBULENCE

VALID:27-JUN/06z (MODEL TIME 12z T+18)

A. MDT SFC-050 OVR LND  
MDT SFC-030 OVR WTR



-+Ladies

A-FLIGHT ESPIONAGE

NO SIG TURB FCST FOR

**BLUE: MODERATE OR GREATER TURBC  
SFC - FL500 MSL FOR CAT II ACFT**

**DOTTED - CLEAR AIR TURBC (CAT)**

**SOLID - MOUNTAIN WAVE**

# TURBULENCE

VALID:27-JUN/12z (MODEL TIME 12z T+24)





**TURBULENCE**

VALID: 27-JUN/18z (MODEL TIME 12z T+30)



- + Lages

A map of North Africa and Sub-Saharan Africa. The map shows coastlines and major cities. A grid of latitude and longitude lines is overlaid on the map. The latitude lines are labeled at 15° intervals (15°N, 30°N, 15°S, 30°S). The longitude lines are labeled at 30° intervals (0°, 15°E, 30°E, 15°W, 30°W). Two specific flight levels are highlighted in yellow text on the left side of the map:

- SFC-050 OVR LND
- SFC-030 OVR WTR

Major cities labeled on the map include: Rota, Moron, Tunis, Sigonella, Incirlik, Souda Bay, Rabat, Marrakech, Tripoli, Jerusalem, Dakar, Bamako, Niamey, Ndjamena, Abuja, Bangui, Kinshasa, Luanda, Windhoek, Harare, Cape Town, and Freetown, Accra.

**BLUE: MODERATE OR GREATER TURBC  
SFC - FL500 MSL FOR CAT II ACFT**

**DOTTED - CLEAR AIR TURBC (CAT)**

**SOLID - MOUNTAIN WAVE**

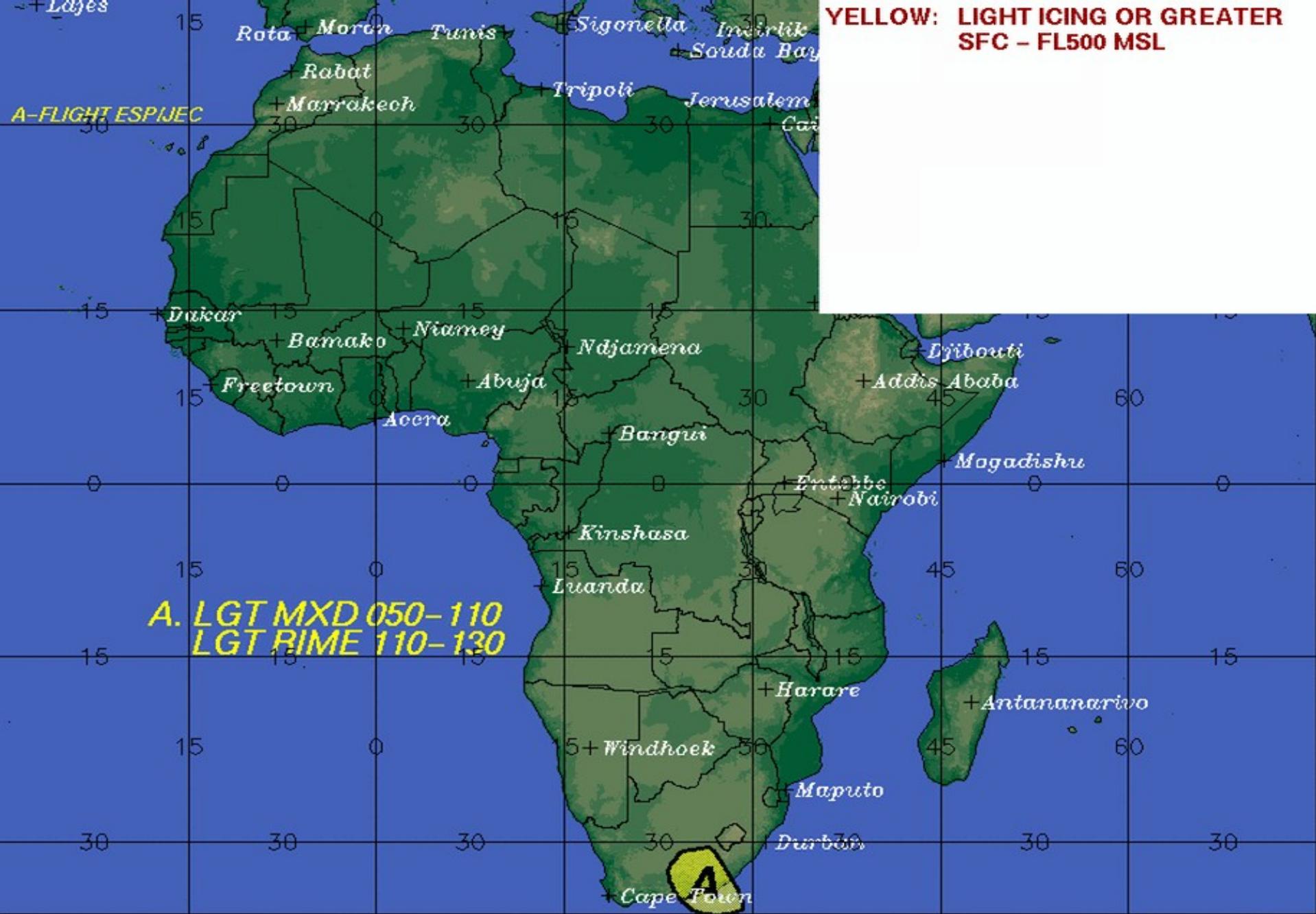
A. MDT SFC-050 OVR LND  
MDT SFC-030 OVR WTR

# TURBULENCE

VALID:28-JUN/00z (MODEL TIME 12z T+36)



**YELLOW: LIGHT ICING OR GREATER  
SFC – FL500 MSL**



**ICING**

VALID: 27-JUN/06z (MODEL TIME 12z T+18)



**YELLOW: LIGHT ICING OR GREATER  
SFC – FL500 MSL**



**ICING**

VALID: 27-JUN/12z (MODEL TIME 12z T+24)



**YELLOW: LIGHT ICING OR GREATER  
SFC – FL500 MSL**

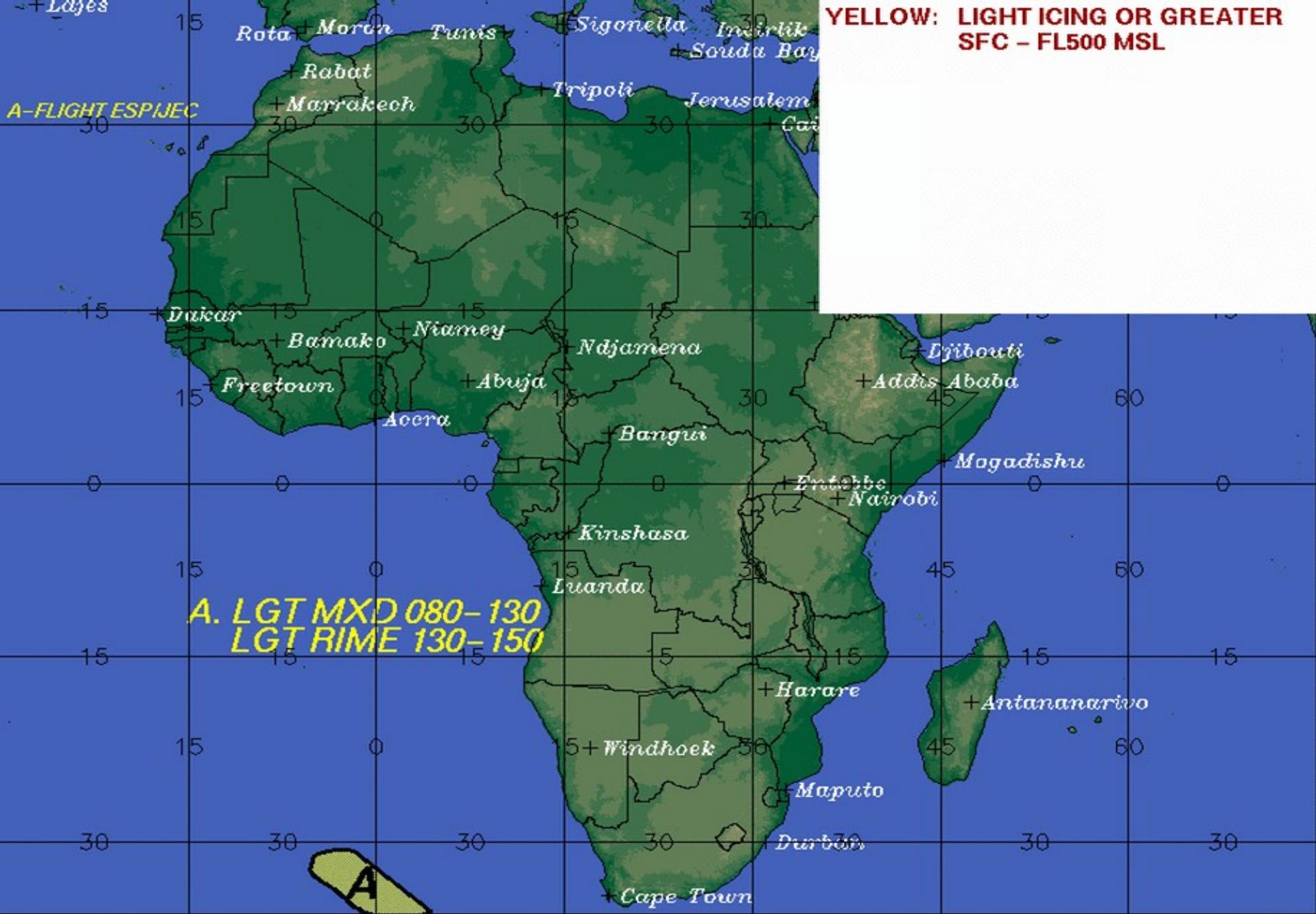


**ICING**

VALID: 27-JUN/18z (MODEL TIME 12z T+30)



**YELLOW: LIGHT ICING OR GREATER  
SFC – FL500 MSL**



**ICING**

VALID:28-JUN/00z (MODEL TIME 12z T+36)

